

CLAIMS

1. A pressure sensitive adhesive sheet for protecting a surface, which comprises a pressure sensitive adhesive layer, a cured urethane (meth)acrylate layer and a hard coat layer, wherein the layers are laminated in order.
2. The pressure sensitive adhesive sheet for protecting a surface as claimed in claim 1; wherein the cured urethane (meth)acrylate layer is formed by curing difunctional urethane (meth)acrylate having a weight average molecular weight of 2000 and more.
3. The pressure sensitive adhesive sheet for protecting a surface as claimed in claim 1 or 2, wherein the thickness of the cured urethane (meth)acrylate layer is 2 to 30 micrometers, and the thickness of the hard coat layer is 2 to 20 micrometers.
4. The pressure sensitive adhesive sheet for protecting a surface as claimed in anyone of claims 1 to 3, wherein the hard coat layer is a hard coat layer comprising a filler.
5. A method for producing a pressure sensitive adhesive sheet for protecting a surface, which comprises applying urethane(meth)acrylate on a surface of a releasing agent layer in a plastic film having the releasing agent layer, followed by curing, to form a cured urethane(meth)acrylate layer, applying a hard coat agent on the surface of the cured

urethane(meth)acrylate layer, followed by curing, to form a hard coat layer, laminating a process film on a surface of the hard coat layer, and then peeling the above plastic film having a releasing agent layer, and subsequently forming a pressure sensitive adhesive layer on the exposed surface of the cured urethane(meth)acrylate layer.